

IN THE SPECIFICATION

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BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWING

The novel features which are believed to be characteristic of this invention are set forth with particularity in the appended claims. The invention itself, however, both as to its organization and method of operation, together with further objects and advantages thereof, may best be understood by reference to the following description, taken in connection with the accompanying drawings, in which:

FIG. 1 is a cross-sectional pictorial view of a trunnion assembly employing a twin grease chamber system in accord with the present invention;

FIG. 2 is a cross-sectional pictorial view of another an alternate embodiment of [[the]] a pair of identical trunnion assemblies and sealing system in accord with the present invention; and

FIG. 3 is a cross-sectional pictorial view of another embodiment of the trunnion assembly and sealing system in accord with the present invention.

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An alternate embodiment of the trunnion is illustrated by a pair of spaced identical trunnion assemblies [[at]] 33 in FIG. 2. The trunnion housing 34 provides shaft passageway 39 into drum interior 38 to provide an outer grease storage chamber 46 smaller than chamber 20 and an inner grease chamber 40 that is larger than chamber 17 as described above in FIG. 1. It is understood that the trunnion assembly 10 of FIG. 1 and 53 of FIG. 3 usually would be used as spaced pairs on opposite sides of a mortar mixer.